Gyration™ Ultra Cordless Optical Mouse

User Manual

Gyration

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FCC Notice

This equipment complies with Part 68 of the FCC rules. Located on the bottom side of the modem is a label that contains, among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this equipment. Upon request, you must provide this information to your telephone company.

If your telephone equipment causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. But, if advance notice is not practical, you will be notified as soon as possible. You will also be informed of your right to file a complaint with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

If this equipment should fail to operate properly, disconnect the equipment from the phone line to determine if it is causing the problem. If the problem is with the equipment, discontinue use and contact your dealer or vendor.

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SAFETY

General

- Two people are required to lift and carry a TV that weighs more than 25 kg. Improper handling of the TV can cause serious injury.
- The surface on which the TV is placed has to be level and able to withstand its weight.
- Air must be able to circulate freely through the ventilation slots. Do not place the TV in a confined place.
- Do not place naked flame sources such as lighted candles close to the TV.
- Do not place a vase filled with water near the TV. Spills can results in electric shock. If water gets into the TV, disconnect the TV from the mains and have it checked by a qualified technician.
- Do not expose the TV or the batteries of the remote control to heat, direct sunlight, rain or water.
- During a thunder storm, do not touch any part of the TV, power cord or antenna cable.
- Do not leave the TV in standby mode for an extended period of time. Instead disconnect it from the mains.
- Do not connect too much equipment to the same mains socket because it can result in fire or electric shock.

Caring and cleaning of the TV

- Disconnect the TV from the mains before you clean the TV. Use only a dry cloth.
- Do not touch, push, rub or strike the screen with anything hard as this may scratch or damage the screen permanently.

ROMÂNIA

X-Press 300

Încărcătorul X-Press pentru acumulatori tip AA/AAA Ni-Cd/Ni-MH şi 6 V block

❶ Instrucţiuni de utilizare

1. Introduceţi acumulatorii în compartimentul încărcătorului, respectând polaritatea +/- inscrisă în compartimentele pentru baterii ale încărcătorului, dacă utilizaţi 2 acumulatori AA sau AAA, panelul cu indicatoare luminoase va fi astfel: unul din faţă spre în încărcătorului, iar cărul încarcată a acumulatorul plasat în al doilea din faţă şi 2 în locaşul din spate, iar patru încărca unul sau două acumulatori fără AA sau AAA în acelaşi timp.
Pentru a încărca acumulatorii tip AAA, Interconect® în joi temeiere de contact, înainte de a introduce acumulatorii. Când încărcat de acumulator de 6 V, panel - în partea de faţă a încărcătorului, la fiţele de conectare destinate acestuia, respectând polarităţile.
3. Conectaţi încărcătorul direct la o priză de 220 Vca.
4. Indicatorul luminos "front" (faţă) arată starea acumulatorilor introduşi în locaşul din faţă al încărcătorului; indicatorul luminos "back" (spate) indică starea acumulatorilor puşi în locaşul din spate al încărcătorului, iar indicatorul luminos din compartimentul din faţă indică starea acumulatorului de 9 V.
5. Indicatorul luminos se aprinde pentru a arăta că a început încărcarea.
6. Când încărcarea s-a încheiat, încărcătorul opreşte automat procesul de încărcare. Indicatorul luminos se stinge, arătând că încărcarea s-a încheiat şi că încărcătorul a trecut la o încărcare de menţinere.
7. Când se încarcă acumulator de 9 V, indicatorul luminos respectiv va sta aprins cât şi atunci când încărcarea s-a încheiat.
8. Scoateţi încărcătorul din priză şi scoateţi acumulatorii din acesta atunci când încărcarea s-a încheiat şi nu mai utilizaţi încărcătorul.
9. Deconectaţi şi reconectaţi încărcătorul la priza după fiecare pauză de încărcare.

❷ Timpul de încărcare

Tipul şi capacitatea acumulatorilor	Timpul de încărcare*
AA / R06 / Mignon Ni-Cd	3 ore
AA / R06 / Mignon Ni-MH	1200mAh 6 ore 2100mAh 8 ore
AA / R06 / Mignon Ni-MH	2100mAh 8 ore
AA / R06 / Mignon Ni-MH	2300mAh 9 ore
AAA / R03 / Micro Ni-Cd	250mAh 2 ore 700 min.
AAA / R03 / Micro Ni-MH	700mAh 2 ore 700 min.
AAA / R03 / Micro Ni-MH	800mAh 3 ore
9V Block / R22 / PP3 Ni-Cd	170mAh 11 ore
9V Block / R22 / PP3 Ni-MH	170mAh 11 ore

* Timpul de încărcare specificat se referă la încărcare completă, pentru acumulatori complet descărcaţi.

❸ Instrucţiuni de siguranţă

- Acest încărcător funcţionează numai cu acumulatori nichel - cadmiu (Ni-Cd) sau nichel - hidrură metalică (Ni-MH). Nu introduceţi baterii alcaline sau saline în cel normal există risc de explozie.
- Pentru montaj un singur tip, format şi capacitate de acumulatori în acelaşi timp.
- Nu expuneţi încărcătorul în ploaie sau umiditate. Utilizaţi-l exclusiv în casă, pentru a evita orice pericol de electrocutare sau incendiu.
- Nu expuneţi încărcătorul la surse de căldură excesivă.
- Încărcătorul nu trebuie utilizat de către copii fără supravegherea sau de către persoane cu handicap în cazul în care manipulează şi puteţi impedica inspectarea corespunzătoare de siguranţă.
- Copii trebuie supravegheaţi întotdeauna pentru a vă asigura că nu se joacă cu încărcătorul.
- Nu încercaţi să dismontaţi încărcătorul. Dacă încărcătorul a suferit o lovitură, datorită căreia a ieşit din service autorizat.
- Deconectaţi încărcătorul de la priză de aţi terminat de încărcat acumulatorii.
- Nu utilizaţi niciodată un accesoriu nerecomandat de producător, în caz contrar existând riscul producerii unui incendiu, a unui electrocutări sau al rănirii unor persoane.
- Acumulatorul trebuie substituit numai cu unul în perfect mediul funcţionărilor. Dacă vă notaţi că acumulatorul defect, vă rugăm să îl depozitaţi la corespunzător, în punctele de colectare speciale sau să îl returnaţi magazinului.
- Deoarece prevenţi de produse electrice nu vor fi aruncate împreună cu gunoiul menajer.
- Vă rugăm reciclaţi acumulatorii defecţi şi valorile descărcate la facilităţile existente. Pentru informaţiile privind reciclarea adresaţi-vă autorităţilor locale.

❹ Caracteristicile tehnice

- Încărcător (Electronic AA904511)
- Tensiune de intrare: 220 - 240 Vca, 50 Hz
- Curent de încărcare: 285 -320 mA pentru AA / 115 - 130 mA pentru AAA / 18 - 22 mA pentru 9V
- Temperatură de siguranţă

ΕΛΛΗΝΙΚΑ

X-Press 300

Φορτιστής X-Press 300 για μπαταρίες AA/AAA Ni-Cd/Ni-MH και μπαταρίες 9V

❶ Οδηγίες Χρήσης

1. Τοποθετήστε την επαναφορτιζόμενη μπαταρίες τύπου AA ή AAA ή 9V Ni-Cd ή Ni-MH.
2. Τοποθετήστε την μπαταρίες στην υποδοχή του φορτιστή σημάνετε τις ενδείξεις πολικότητας +/- που είναι χαραγμένες μέσα στην υποδοχή μπαταριών του φορτιστή. Όταν χρησιμοποιείτε 2 μπαταρίεςAA ή AAA τοποθετήστε τις στο μπροστινό ή στο πίσω μέρος του φορτιστή, όταν χρησιμοποιείτε 4 μπαταρίες, τοποθετήστε 2 μπροστά και 2 πίσω. Την μπαταρία ως φορτίστε μόνο μια μπαταρίαAA ή AAA ή 3 μπαταρίες ανά. Με τις φορτίστε μπαταρίες AAA, πρώτα τις επαφές προς τα κάτω πριν τοποθετήστε τις μπαταρίες. Όταν χρησιμοποιείτε μπαταρία 9V τοποθετήστε την στο μπροστινό μέρος του φορτιστή μέσα στη βάση σχεδιαστεί γι αυτό σημάνετε τις σωστή πολικότης.
3. Συνδέστε το φορτιστή απευθείας σε μια ηλεκτρική πρίζα.
4. Η φωτεινή ένδειξη που γράφει "front" απεικονίσει την κατάσταση φόρτισης των μπαταριών που τοποθετήσαν στο μπροστινό μέρος του φορτιστή, η φωτεινή ένδειξη που γράφει "back" απεικονίσει την κατάσταση φόρτισης των μπαταριών που τοποθετήσαν στο πίσω μέρος του φορτιστή και η φωτεινή ένδειξη στην μπροστινή υποδοχή μπαταριών απεικονίσει την κατάσταση φόρτισης της μπαταρίας 9V.
5. Η ανάπτυξη φωτεινή ένδειξη ανάβει για να επισημάνει ότι η φόρτιση διαδίκτυο.
6. Όταν ολοκληρωθεί η φόρτιση, ο φορτιστής σταματά αυτόματα τη διαδικασία φόρτισης. Οι φωτεινές ενδείξεις σβήνουν επισημαίνοντας ότι η φόρτιση έχει ολοκληρωθεί και ότι ο φορτιστής έχει περάσει σε φόρτιση συντήρησης.
7. Όταν χρησιμοποιείτε την μπαταρία 9V η αντίστοιχη φωτεινή ένδειξη θα παραμείνει αναμμένη ακόμη και μετά το τέλος του κύκλου φόρτισης.
8. Αποσυνδέστε το φορτιστή και βγάλτε την μπαταρία από το φορτιστή όταν δεν χρησιμοποιείται.
9. Αποσυνδέστε και επαναπαυθέστε το φορτιστή ανάμεσα στις διαδοχικές φόρτισης.

❷ Χρόνος φόρτισης

Χαρακτηριστικά των μπαταριών	Χρόνος φόρτισης*
AA / R06 / Mignon Ni-Cd	600mAh 3 h
AA / R06 / Mignon Ni-MH	1200mAh 6 h
AA / R06 / Mignon Ni-MH	2100mAh 8 h
AA / R06 / Mignon Ni-MH	2300mAh 9 h
AAA / R03 / Micro Ni-Cd	250mAh 2 h 70
AAA / R03 / Micro Ni-MH	700mAh 2 h 70
AAA / R03 / Micro Ni-MH	800mAh h
9V Block / R22 / PP3 Ni-Cd	170mAh 11 h
9V Block / R22 / PP3 Ni-MH	170mAh 11 h

*Χρόνος φόρτισης που αναφέρεται σε πλήρη φόρτιση ξέπνων μπαταριών.

❸ Σημαντικές Συστάσεις Ασφαλείας

- Ο φορτιστής αυτός λειτουργεί μόνο με επαναφορτιζόμενες μπαταρίες Nickel-Κυψέλου (Ni-Cd) ή Νικελίου-Μεταλλικού-Υδρίδιο (Ni-MH). Μη φορτίζετε αλκαλικές ή ηλεκτρόδιες μπαταρίες, διότι υπάρχει κίνδυνος έκρηξης.
- Μην εκθέτετε τον φορτιστή στη βροχή ή την υγρασία. Χρήση αποκλειστικά στο σπίτι, για να αποφευχθεί τον κινδύνου ηλεκτροπληξίας ή πυρκαγιάς.
- Μην εκθέτετε σε πηγές θερμότητας.
- Ο φορτιστής δεν πρέπει να χρησιμοποιείται από παιδιά χωρίς επίβλεψη, ή από άτομα με ειδικές ανάγκες όταν η εκκαθάριση τους μπορεί να τους εμποδίσει από το να συμμορφωθούν με τις ιατρικές οδηγίες.
- Τα παιδιά πρέπει να βρίσκονται σωστέρα από επίβλεψη έστω και μην παίζουν με το φορτιστή.
- Μην αποσυναρμολογείτε το φορτιστή. Αν ο φορτιστής έχει υποστεί χτύπημα, απευθυνθείτε σε εξουσιοδοτημένο επισκευαστή.
- Αποσυνδέστε το φορτιστή όταν δεν χρησιμοποιείται.
- Μη χρησιμοποιείτε ποτέ εναλλακτικό ή εξάρτημα το οποίο δε συνιστάται από τον κατασκευαστή, εξάλλου μπορεί να προκαλέσει πυρκαγιά, ηλεκτροπληξία ή τραυματισμός.
- Οι μπαταρίες παράξουν χημικές ουσίες επαλήθευσης για το περιβάλλον. Οι χρησιμοποιημένες μπαταρίες πρέπει να απορρίπτονται σωστά, σε σημεία που προσφέρονται γι αυτό συγκέντρωσης από σημεία αγοράς τους.

❹ Τεχνικά Στοιχεία

- Φορτιστής (Ηλεκτρονικός AA904511)
- Τάση εισόδου = 220-240V, 50Hz
- Ρεύμα φόρτισης = 285-320mA για AA / 115-130mA για AAA / 18-22mA για 9V
- Χρονοδιακόπτης ασφαλείας

БЪЛГАРИЯ

X-Press 300

Експрес 300 зарядно устройство за батерии AA/AAA Ni-Cd/Ni-MH и 9V

❶ Инструкции за употреба

1. Поставете зареждаемите батерии в тип AA или AAA или 9V Ni-Cd или Ni-MH.
2. Поставете батериите в зарядното устройство като спазвате знаците +/- на полюси, които са гравирани в гнездата за батерии на зарядното устройство когато използвате 2 батерии AA или AAA ги поставете в предната или задната част на зарядното устройство, когато използвате 4 батерии, поставете 2 отпред и 2 отзад. Невъзможно е да зареждате една батерия AA или AAA или 3 наведнъж. За да зареждате батерии AAA, натиснете първо контактните пластини преди да поставите батериите. Когато използвате батерия 9V, поставете батерията в предната част на зарядното устройство в съответните контакти, като спазвате полюсите.
3. Свържете зарядното устройство директно към контакт.
4. Светлинният индикатор с надпис "front" (отпред) показва състоянието на батериите поставени в предната част на зарядното устройство, индикаторът с надпис "back" (отзад) показва състоянието на батериите поставени в задната част, а индикаторът в предната гнезда на батерии показва състоянието на батерията 9V.
5. Светлинният индикатор свети, за да покаже, че зареждането е започнало.
6. Когато приключи зареждането, зарядното устройство автоматично спира процеса на зареждане. Индикаторът изгасва, показвайки че зареждането е приключило и зарядното устройство е също на подходящо зареждане.
7. Когато използвате батерия 9V, съответният светлинен индикатор ще продължи да свети, дори когато приключи зареждането.
8. Изключете зарядното устройство от контакта и извадете батериите, когато не ги използвате.
9. Изключете от контакта и след това включете отново зарядното устройство между всеки поне един зареждане.

❷ Време за зареждане

Капацитет	Време за зареждане*
AA / R06 / Mignon Ni-Cd	600mAh 3 часа
AA / R06 / Mignon Ni-MH	1200mAh 6 ч 20 мин
AA / R06 / Mignon Ni-MH	2100mAh 8 часа
AA / R06 / Mignon Ni-MH	2300mAh 9 часа
AAA / R03 / Micro Ni-Cd	250mAh 2 часа 70 мин
AAA / R03 / Micro Ni-MH	700mAh 2 часа 70 мин
AAA / R03 / Micro Ni-MH	800mAh 3 часа
9V Block / R22 / PP3 Ni-Cd	170mAh 11 часа
9V Block / R22 / PP3 Ni-MH	170mAh 11 часа

*Указаното време за зареждане е за пълно зареждане от празни батерии.

❸ Важна информация за безопасност

- Това зарядно устройство работи само със зареждами батерии Никел-Кадмий (Ni-Cd) или Никел-Метал Хидрид (Ni-MH). Не зареждайте алкални или солни батерии, в противен случай има опасност от експлозия.
- Не излагайте зарядното устройство на дъжд или влага. Използвайте само в домашни условия, за да избегнете опасности от късо съединение или пожар.
- Не излагайте на силни топлина.
- Зарядното устройство не трябва да се използва от деца без наблюдение, или от деца с увреждания, които нуждаещото може да попречи на спазването на предпазните за безопасност.
- Децата трябва да се наблюдават, за да не играят със зарядното устройство.
- Не се опитвайте да отворите зарядното устройство. Ако зарядното устройство е претърпяло удар, то занесете на ремонт от оторизиран лица.
- Изключете зарядното устройство от контакта, ако не се използва.
- Никога не използвайте удължителен кабел или адаптер, освен ако е препоръчан от производителя, в противен случай може да възникне опасност от пожар, електрически удар или наранявания.
- Батарията съдържа химии за оценяване среда химикали. Моля, изхвърляйте батериите в специални събирателни пунктове или ги връщайте в магазина откъдето сте ги купили.
- Отпадъци от електрически продукти не трябва да се изхвърлят заедно с битовите отпадъци.
- Моля, предайте ги за рециклиране, ако има възможност за това. За рециклирането потърсете съвет при местните власти или дистрибутора.

❹ Технически параметри

- Зарядно устройство (Електронно AA904511)
- Входящ мощност = 220-240V, 50Hz
- Зарядно ток = 285-320mA за AA / 115-130mA за AAA / 18-22mA за 9V
- Таймер за безопасност

עברית

X-Press 300 מודל

9V חשמלית **Ni-Cd/Ni-MH** נטענת

AA/AAA חשמלית **X-Press 300** מודל

❶ הוראות שימוש

1. יש להכניס את הסוללות הנטענות בגודל AA או AAA או 9V מסוג Ni-Cd או Ni-MH.
2. יש להכניס את הסוללות למקומן במטען בהתאם לסימני הקוטביות +/- שמוטבעים בתוך תאי הסוללות. אם אתה טוען 2 סוללות AA או AAA, יש להכניס אותם בחלק הקדמי או האחורי של המטען. כאשרים יש להכניס 4 סוללות, יש להכניס שתים בחלק הקדמי ושתים בחלק האחורי. לא ניתן להטעין סוללה AA או AAA בודדת או שלוש יחד. כאשר אתה טוען סוללות AAA, יש להחדיר אותן תחילה אל תוך תושבת מגעי הסוללה בחלק של המטען שעשוי במיוחד לכך, ורק לאחר מכן יש להכניס את הסוללות למקומן. כאשר אתה טוען סוללת 9V, יש להכניס את הסוללה בחלק הקדמי של המטען תוך שימת לב לקוטביות הנכונה.
3. יש לחבר את המטען ישירות לשקע חשמל.
4. נוריות בצבע ירוק עם הכתוב "front" (קדמי) מציינות את מצב הסוללות אשר הוכנסו לחלק הקדמי של המטען, נורית החיווי השניה עם הכתוב "back" (אחורי) מציינת את מצב הסוללות אשר הוכנסו לחלק האחורי של המטען, נורית החיווי השלישית מציינת את מצב הסוללה 9V.
5. נורית החיווי שמשמשת להדגיק לנתן הסוללה התחיל בהטענה.
6. כאשר הוא הסתיים תהליך הטעינה של הסוללות, המטען יפסיק באופן אוטומטי. נורות החיווי תכבינה, מה שמציין כי תהליך הטעינה הושלם ושהמטען עבר למצב של טעינת תחזוקה.
7. כאשר יש טעינה של סוללת 9V, נורית החיווי המתאימה תישאר נשארת דולקת גם אחרי שהטעינה הושלמה.
8. יש לנתק את המטען מהשקע ואת הסוללות שהוטענו כאשר אינו בשימוש.
9. יש לנתק את המטען מהשקע בין כל הפעלה נוספת.

❷ זמני הטעינה

קיבולת	זמן טעינה*
AA / R06 / Mignon Ni-Cd	600mAh 3 שעות
AA / R06 / Mignon Ni-MH	1200mAh 6 שעות ו-20 דקות
AA / R06 / Mignon Ni-MH	2100mAh 8 שעות
AA / R06 / Mignon Ni-MH	2300mAh 9 שעות
AAA / R03 / Micro Ni-Cd	250mAh 2 שעות ו-70 דקות
AAA / R03 / Micro Ni-MH	700mAh 2 שעות ו-70 דקות
AAA / R03 / Micro Ni-MH	800mAh 3 שעות
9V Block / R22 / PP3 Ni-Cd	170mAh 11 שעות
9V Block / R22 / PP3 Ni-MH	170mAh 11 שעות

* זמן הטעינה שצוין הוראה להטענה מלאה של סוללות ריקות.

❸ הוראות בטיחות חשובות

- המטען זה מתאר רק עם סוללות נטענות מסוג (Ni-Cd) Nickel-Cadmium או מסוג (Ni-MH) Nickel-Metal Hydride. אין לטעון סוללות אלקליניות או סוללות מסוג אחר מאשר הסוגים המצוינים.
- יש להשתמש רק בסוללות מסוג אחד בו-זמנית ושימוש מסוג אחר בלבד אחד בלבד.
- אין לחשוף את המטען לגשם או לרטיבות. אחר שימוש מבתי בלבד בבתים למניעת סכנת התחשמלות או שריפות.
- אין להשתמש בו.
- אין לחשוף את המטען לחום מופרז.
- אין להשאיר את המטען ללא השגחה, או ע"י אנשים בנים עם מוגבלות אשר עלולה למנוע מהם את ההוראות הבטיחות.
- יש להשגיח על ילדים בכל זמן על-מנת לוודא שאינם משחקים עם המטען.
- אין לנסות לפרק את המטען, גם אם נראה שאינו מתפקד כראוי.
- יש לנתק את המטען מהשקע אם אינכם משתמשים בו.
- לעולם אין להשתמש בכבל מאריך או בכל מוצא שאינם מומלצים ע"י היצרן, מדוע זה עלול לגרום לשריפה, חשמול או פגיעה גופנית.
- יש להחליף את הסוללות המשומשות לסוללות מתאימות בלבד, הסוללות מסוגים שונים עלולות להתפוצץ.
- אין לזרוק סוללות של אחרי שהוחלפו לפח האשפה הרגיל אלא, יש להחזיר אותן למוצר שבו הן נרכשו או להשתמש בהן בדרכים המתאימות שלך או אם אתה מתקשה למצוא דרך בטוחה להיפטר

❹ מפרטים טכניים

(AA904511 אלקטרוני)

- מתח כניסה: 220 - 240 VAC, 50Hz
- צריכת זרם: 285 - 320mA / AA סוללות 115 - 130mA / AAA סוללות 18 - 22mA / 9V סוללת
- מעגל זמן בטיחות

РУССКИЙ

X-Press 300

Зарядное устройство X-Press 300 для аккумуляторов AA/AAA/9V Ni-Cd/Ni-MH

❶ Инструкции по применению

1. Проверьте, что Вы используете аккумуляторы типоразмера AA или AAA или 9V только с обозначением Ni-Cd или Ni-MH.
2. Поместите в зарядное устройство два или четыре аккумулятора типоразмера AA или AAA, соблюдая полярность (+/-) согласно указанным в гнездах для аккумуляторов. Если заряжаются только два аккумулятора, разместите обе либо спереди, либо сзади в зарядном устройстве. При зарядке четырех аккумуляторов поместите два спереди и два сзади. Невозможно одновременно зарядить одного или трех аккумуляторов формата AA или AAA.
Для зарядки аккумуляторов AAA сначала нажмите контактные пластины до нижней аккумуляторов, при зарядке аккумуляторов типоразмера 9V поместите его спереди в зарядное устройство в специальные контактные зажимы, соблюдая полярность.
3. Подключите зарядное устройство в сети переменного тока.
4. Световой индикатор с надписью "front" показывает состояние аккумуляторов, вставленных спереди в зарядное устройство, а индикатор с надпись-ю "back" - состояние аккумуляторов, помещенных сзади в зарядное устройство, при этом индикатор покажет отсек для батарею показывает также состояние аккумулятора типоразмера 9V.
5. Соответствующий световой индикатор зажигается, показывая, что идет зарядка.
6. По истечении времени таймера зарядное устройство останавливает зарядку. Индикатор гаснет, показывая, что зарядка закончена, а зарядное устройство перешел в режим капельной подзарядки.
7. При аккумулятором типоразмера 9V индикатор не погаснет.
8. Отключайте и заново включайте зарядное устройство между двумя последовательными зарядками аккумуляторов
9. После использования зарядного устройства рекомендуется отключать его от сети и вынуть аккумуляторы.

❷ Время зарядки

Емкость	Время зарядки*
AA / R06 / Mignon Ni-Cd	600mAh 3 ч
AA / R06 / Mignon Ni-MH	1200mAh 6 ч 20 мин
AA / R06 / Mignon Ni-MH	2100mAh 8 ч
AA / R06 / Mignon Ni-MH	2300mAh 9 ч
AAA / R03 / Micro Ni-Cd	250mAh 2 ч 70 мин
AAA / R03 / Micro Ni-MH	700mAh 2 ч 70 мин
AAA / R03 / Micro Ni-MH	800mAh 3 ч
9V Block / R22 / PP3 Ni-Cd	170mAh 11 ч
9V Block / R22 / PP3 Ni-MH	170mAh 11 ч

* Указанное время полной зарядки полностью разряженных аккумуляторов.

❸ Правила техники безопасности

- Это зарядное устройство предназначено только для никель-кадмиевых (Ni-Cd) или никель-металлогидридных (Ni-MH) аккумуляторов. Никогда не используйте зарядное устройство для щелочных (алкалиновых) и солевых батарей.
- Никогда не заряжайте аккумуляторы разных типоразмеров и электрохимических систем одновременно.
- Не оставляйте зарядное устройство под дождем и в сырости. Устройство предназначено только для использования в помещениях.
- Не подвергайте зарядное устройство высокой температуре.
- Не вскрывайте зарядное устройство.

❹ Технические характеристики

- Зарядное устройство
- Вход: напр. 220-240 V переменного тока, 50 Гц
- Зарядный ток = 285-320 mA для AA и 115-130 mA для AAA, 18-22 mA для 9V
- Таймер автоматического отключения

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These are common practices that may or may not be applicable to the products described in this manual.

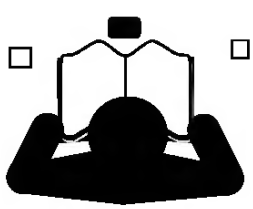
Safety at All Times

Careful operation is you best insurance against an accident.

All operators, no matter how much experience they may have, should carefully read this manual and other related manuals before operating the power machine and this implement.

It is the owner's obligation to instruct all operators in safe operation.

- ▲ Thoroughly read and understand the "Safety Label" section, read all instructions noted on them.
- ▲ Do not operate the equipment while under the influence of drugs or alcohol as they impair the ability to safely and properly operate the equipment.
- ▲ The operator should be familiar with all functions of the tractor and attached implement, and be able to handle emergencies quickly.
- ▲ Make sure all guards and shields are in place and secured before operating implement.
- ▲ Keep all bystanders away from equipment and work area.
- ▲ Start tractor from the driver's seat with hydraulic controls in neutral.
- ▲ Operate tractor and controls from the driver's seat only.
- ▲ Never dismount from a moving tractor or leave tractor unattended with engine running.
- ▲ Do not allow anyone to stand between tractor and implement while backing up to implement.
- ▲ Keep hands, feet, and clothing away from power-driven parts.
- ▲ While transporting and operating equipment, watch out for objects overhead and along side such as fences, trees, buildings, wires, etc.
- ▲ Do not turn tractor so tight as to cause hitched implement to ride up on the tractor's rear wheel.
- ▲ Store implement in an area where children normally do not play.



Look For The Safety Alert Symbol

The SAFETY ALERT SYMBOL indicates there is a potential hazard to personal safety involved and extra safety precaution must be taken. When you see this symbol, be alert and carefully read the message that follows it. In addition to design and configuration of equipment, hazard control, and accident prevention are dependent upon the awareness, concern, prudence, and proper training of personnel involved in the operation, transport, maintenance, and storage of equipment.

Be Aware of Signal Words

A Signal word designates a degree or level of hazard seriousness. The signal words are:

⚠ DANGER
Indicates a hazardous situation that, if not avoided, will result in death or serious injury. This signal word is to be limited to the most extreme situations.

⚠ WARNING
Indicates a hazardous situation that, if not avoided, could result in death or serious injury.

⚠ CAUTION
Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.

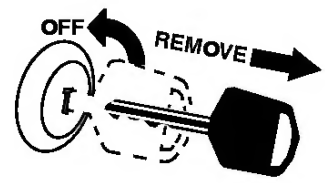
Safety Precautions for Children

Tragedy can occur if the operator is not alert to the presence of children, Children generally are attracted to implements and their work.

- ▲ Never assume children will remain where you last saw them.
- ▲ Keep children out of the work area and under the watchful eye of a responsible adult.
- ▲ Be alert and shut the implement and tractor down if children enter the work area.
- ▲ Never carry children on the tractor or implement. There is not a safe place for them to ride. They may fall off and be run over or interfere with the control of the power machine.
- ▲ Never allow children to operate the power machine, even under adult supervision.
- ▲ Never allow children to play on the power machine or implement.
- ▲ Use extra caution when backing up. Before the tractor starts to move, look down and behind to make sure the area is clear.

Tractor Shutdown & Storage

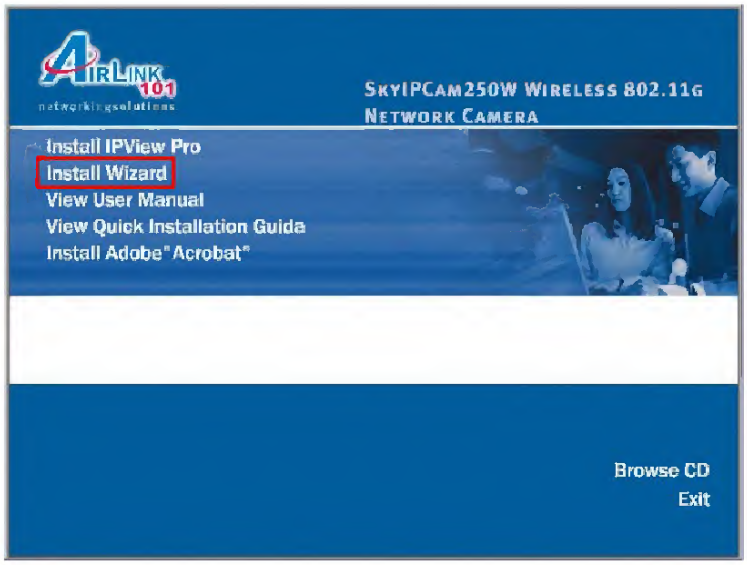
- ▲ If engaged, disengage power take-off.
- ▲ Park on solid, level ground and lower implement to ground or onto support blocks.
- ▲ Put tractor in park or set park brake, turn off engine, and remove switch key to prevent unauthorized starting.
- ▲ Relieve all hydraulic pressure to auxiliary hydraulic lines.
- ▲ Wait for all components to stop before leaving operator's seat.
- ▲ Use steps, grab-handles and skid-resistant surfaces when getting on and off the tractor.
- ▲ Detach and store implement in an area where children normally do not play. Secure implement using blocks and supports.



3. Installing the Setup Wizard

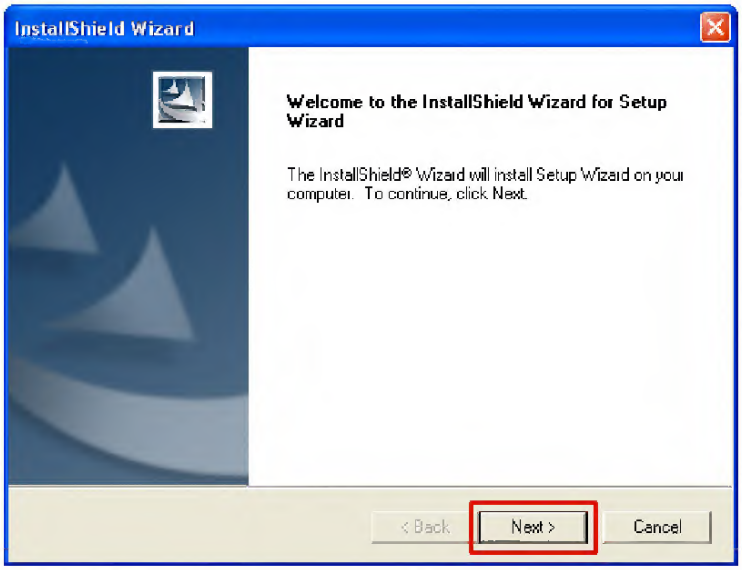
Step 1 Insert the provided CD and wait for the autorun screen to appear.

Step 2 Click on **Install Wizard**.



Note: *If the autorun screen does not appear automatically, go to* ***Start***, ***Run***, *type* ***D:\autorun.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Step 3 Click **Next**.


InstallShield Wizard
Welcome to the InstallShield Wizard for Setup Wizard
The InstallShield® Wizard will install Setup Wizard on your computer. To continue, click Next.
< Back
Next >
Cancel

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inherit vlan stp

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit vlan stp
```

Inherit vlan spanning tree protocol settings from parent.

```
no inherit vlan stp
```

Do not inherit vlan spanning tree protocol settings from parent.

inherit local mesh qos

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit local mesh qos
```

Inherit local mesh QoS settings from parent.

```
no inherit local mesh qos
```

Do not inherit local mesh QoS settings from parent.

local mesh ip qos profile

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh ip qos profile <profile>
```

Add an IP Qos profile to the profile's list.

```
no local mesh ip qos profile <profile>
```

Delete an IP QoS profile from the profile's list.

local mesh qos mechanism

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh qos mechanism (disabled | 802.1p | very_high | high | normal | low |
diffsrv | tos | ip_qos)
```

Set the QoS priority mechanism.

enable vsc services

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
enable vsc services
```

Enable wireless services when the controller is unreachable.

```
no enable vsc services
```

Shut down wireless services when the controller is unreachable.

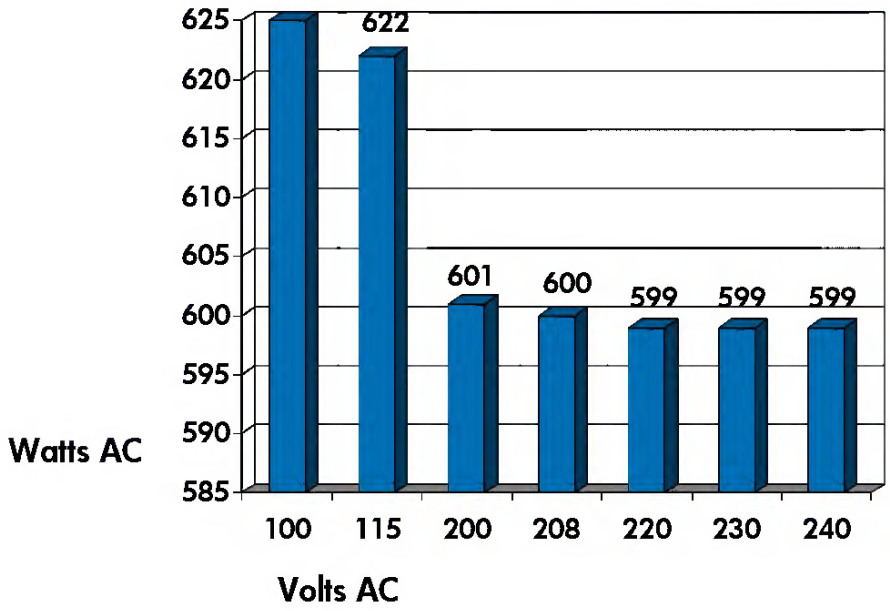
inherit service availability

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit service availability
```

Inherit service availability from parent.

Figure 3. Power consumption of ProLiant DL380 G4 server at different AC supply levels



Therefare, a 1000-server datacenter wauld save appraximately $25,000 per year[3] in direct and indirect pawer casts by using 208V instead af 115V pawer.

Power monagement ond reporting of individuol servers

Pawer management and reparting af all servers are essential ta managing pawer and caaling in a data center enviranment. HP pravides the HP Pawer Regulatar far PraLiant, HP Integrated Lights Out pracessars (iLO and iLO 2), and HP SIM ta help manage pawer at a server level.

Pawer Regulatar is an OS-independent pawer management feature af camplaint HP PraLiant servers.[4] Pawer Regulatar technalagy enables dynamic ar static changes in CPU perfarmance and pawer states. Pawer Regulatar effectively executes autamated palicy-based pawer management at the individual server level. Pawer Regulatar can be enabled an single systems fram the system ROM, iLO brawser, ar cammand line. A mare rabust management capability is available by using HP SIM. HP SIM allaws administratars ta access the iLO management pracessars af multiple servers in a data center enviranment.

The iLO and iLO 2 management pracessars manitar the CPU aperatian af individual servers at high and law perfarmance levels and repart the percentage af time at each level aver 24 haurs. This pravides an indicatian af CPU pawer efficiency. Results are accessible fram the iLO brawser, cammand line, and scripted reparts (see Figure 4 far an example when using a brawser). When IT administratars use SIM, this histarical infarmatian is available far multiple servers alang with mare extensive reparting aptians accessed thraugh HP Insight Pawer Manager (IPM). IPM allaws administratars ta view server pawer usage aver time as well as aver the entire data center, as described in mare detail in the sectian titled "Efficient practices far facility-level pawer and caaling".

[3] Department of Energy: 8¢ per kWh US national average

[4] Information about Power Regulator compliant ProLiant servers can be found at; http://h18013.www1.hp.com/products/servers/management/ilo/sup_servers.html?jumpid=reg_R1002_USEN

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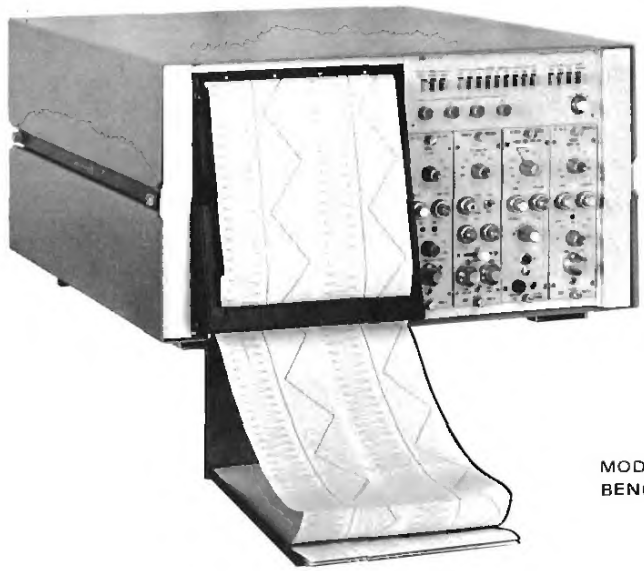
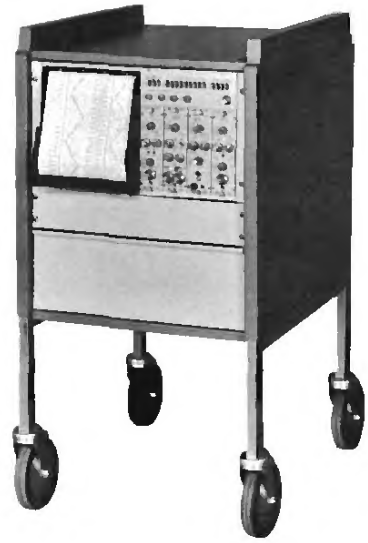


MODEL 7414A RECORDER IN
BENCHTOP ENCLOSURE



MOBILE CART OPTION 054

Figure 1-1. Model 7414A Recording System and Optional Configurations

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External Controls:	Switch	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit
	Functions	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit
Power Consumption (Maximum)		60	60 Watts
Audio Output		Rated Power 2.5W rms (Per channel)	Rated Power 2.5W rms (Per channel)
Regulatory Compliance		CSA, TÜV/GS, CE, TCO'99, UL	CSA, TÜV/GS, CE, TCO'99, UL

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EMPTYING & CLEANING THE DIRTY WATER TANK: CONTINUED

PLACING DIRTY WATER TANK IN BASE OF CLEANER

Lift front base of cleaner off carpeting with one hand.

Grasp handle and hook front of dirty water tank into base of cleaner, making sure front of dirty water tank is resting on the base (Diagram 2). The Dirty Water Tank has 3 tabs on the underside which MUST latch into the underside of the base of the cleaner. It is very important to lift the base of the cleaner off of the carpeting and hook the nozzle to the base so that the nozzle is flush with the base of the cleaner (Diagram 2a). Failure to install the Dirty Water Tank correctly (Diagram 2b), will result in poor dirty water pickup. The Dirty Water Tank will need to be emptied once or twice per fill up of the Clean Water Tank.

While making sure the front of the dirty water tank is resting on the base, place the rear of the tank into the base of the cleaner. Push handle down until it latches. **NOTE.** *Do not store cleaner with solution in reservoir or dirty water in dirty water tank. Mineral deposits and mildew can form which will affect the performance of your Carpet Shampooer.*

To empty dirty water tank, grasp handle with one hand and nozzle with the other and empty into sink. Replace dirt water tank lid.

Rinse dirty water tank and filter with hot tap water. Wipe and let dry thoroughly before storing to prevent mildew from forming. **NOTE** *Do not use any chemicals when cleaning.*

POUR VIDER ET NETTOYER LE RÉSERVOIR D'EAU SALE : SUITE

REMISE EN PLACE DU RÉSERVOIR D'EAU SALE DANS LA BASE DE L'ASPIRATEUR

Soulever la base avant de l'aspirateur de la roulette d'une seule main.

Remettre le couvercle du réservoir d'eau sale et le volet d'accessoires de tuyau en place. **REMARQUE :** *Ne pas utiliser de produits chimiques pour le nettoyage.*

Pour vider le réservoir d'eau sale, saisir la poignée d'une main et le suceur de l'autre et vider dans l'évier.

Tout en veillant à ce que le devant du réservoir d'eau sale repose sur la base placer l'arrière du réservoir dans la base de l'aspirateur. Appuyer sur la poignée jusqu'à enclenchement. **REMARQUE :** *Ne pas ranger l'aspirateur avec de la solution dans le réservoir ou de l'eau sale dans le réservoir d'eau sale. Des dépôts minéraux et de la moisissure peuvent se former et nuire aux performances de votre shampouineur de moquette.*

Saisir la poignée et accrocher le devant du réservoir d'eau sale dans la base de l'aspirateur, en veillant à ce que le devant du réservoir d'eau sale repose sur la base (Schéma 2). Réservoir d'eau sale. Le réservoir d'eau sale est muni de trois (3) pattes sur le dessous qui se verrouillent dans le dessous de la base de l'aspirateur. Il est très important de soulever la base de l'aspirateur de la moquette et d'accrocher le suceur à la base de l'aspirateur (Schéma 2a) Une mauvaise prise a lieu de la base de l'aspirateur (Schéma 2a) Une mauvaise installation du réservoir d'eau sale entraînerait une fonctionnalité inadéquate de l'eau sale (Schéma 2b) Le réservoir d'eau sale doit être vide une ou deux fois par remplissage du réservoir d'eau propre.

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Bei Montage, Gebrauch, Reinigung und zu verwendendem Brennmaterial sind immer die nationalen, regionalen und lokalen Vorschriften zu beachten.

Warnung: Beim Heizen unbedingt die Anweisungen in der Bedienungsanleitung befolgen. Überfeuerung mit zu grosser Holzmenge oder mit falschem Brennstoff kann die Verbrennungskammer und den Rauchzug beschädigen und Feuergefahr verursachen.

Seien Sie vorsichtig bei der Benutzung der Feuerstelle. Die Drosselklappe (falls vorhanden) und die Luftzufuhrungsoffnungen durfen nicht zu früh geschlossen werden, weil ansonsten gefahrliches Kohlenmonoxidgas entstehen kann!

Inbetriebnahme

INBETRIEBNAHME DER FEUERSTELLE
– mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise.
Mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise werden schon beim ersten Anheizen wie in dieser Gebrauchsanweisung unter „Tägliches Heizen" beschrieben geheizt. Während des Anheizens erhärtet der Schutzlack des metallischen Einsatzes. Dabei können Geruchsbelästigungen auftreten, so dass auf ausreichende Belüftung zu achten ist. Zu Ende des Heizvorgangs sollte die Tür des Feuerraums einen Spalt offen gelassen werden (Abb. 1), bis der Schutzlack ausgehärtet ist. Anderenfalls können die Dichtungen der Feuerraumtür beschädigt werden.

KAMINOFEN SALLA
Beginnen Sie die Inbetriebnahme mit einem vorsichtigen Anheizen, so dass sich die Innenkonstruktion der Feuerstelle an den Heizvorgang anpassen können. Heizen Sie den Kaminofen am ersten Tag mit mehreren kleinen Satzen Brennholz (ca. 0,5–1 kg) (Abb. 2) und lassen Sie den Kaminofen auskühlen. Heizen Sie auch am zweiten und dritten Tag auf die gleiche Weise unter Verwendung der vorher angegebenen Holzmengen und lassen Sie den Kaminofen auskühlen.

BRENNSTOFF
Zum Verbrennen im Ofen können alle Holzarten und Holzbriketts verwendet werden. Nur trockenes Holz mit einer Restfeuchtigkeit von 15–20 % verwenden. Es empfiehlt sich, das Brennholz für den nachsten Tag schon am vorherigen Tag bei Raumtemperatur im Zimmer zu lagern, so dass es sich erwärmen und die Oberflache trocknen kann. Verwenden Sie Brennholz mit einem Durchmesser von 4 – 10 cm. Empfohlen wird eine Lange von max. 25 cm. Runde Holzstucke bitte immer spalten.
Die Feuerstelle ist nicht für das Verbrennen von Kehricht und Abfällen vorgesehen. Verwenden Sie keine flüssigen Brennstoffe, auch nicht beim Anzunden!

BRENNHOLZMENGE
In Kaminofen der Leichtbauweise kann maximal eine Holzmenge von ca. 2 kg/h verbrannt werden. Die empfohlene Höchstmenge und unterbrochenen Heizzeiten der verschiedenen Modelle sind in *Tabelle 1* angegeben.

Tägliche Beheizung

KONTROLLE VON ROST UND ASCHENKASTEN
Stellen Sie vor dem Entzünden des Feuers sicher, dass der Rost sauber und der Aschenkasten nicht voll ist. Zum Leeren des Aschekastens die Feuerraumtür öffnen, den Rost herausnehmen und Aschenkasten vorsichtig herausheben. Falls erforderlich, Hilfswerkzeug (Abb. 3) verwenden. Stellen Sie nach dem Entleeren sicher, dass sich der Aschenkasten wieder ordentlich an seinem Platz befindet. Den Aschenkasten während des Heizens nicht entfernen. Handhaben Sie aus Sicherheitsgründen die Asche nur dann, wenn sie erkaltet ist. Umweltfreundliche Holzasche kann zur Düngung von Gartenpflanzen verwendet werden.

AUSREICHENDE VERBRENNUNGSLUFT
Öffnen Sie die Drosselklappe (falls vorhanden) und stellen Sie eine ausreichende Versorgung mit Verbrennungsluft sicher. Vergewissern Sie sich, dass die Luftzufuhrkanäle frei sind und dass sich vor ihnen keine den Luftstrom behindernde Gegenstande usw. (z.B. Schnee oder Laub, falls die Verbrennungsluft direkt von außen zugeführt wird) befinden. Bei Bedarf Dunstabzugshaube und maschinelle Entlüftung abstellen.

AUSREICHENDER ZUG
Testen Sie vor dem Heizen des Ofens immer, ob der Zug ausreicht. Pressen Sie dazu ein Stück Papier zu einem leichten Ball zusammen. Legen Sie das Papier auf den Rost, zunden Sie es an und schließen Sie die Feuerraumtür. Falls die Flamme hell und senkrecht brennt, ist der Zug ausreichend. Bei schlechtem Zug kann man die Luft im Schornstein in Bewegung bringen, indem man mit einem Haartrockner oder einer Lötlampe heiße Luft durch das Putzloch bläst oder etwas Papier darin verbrennt.

ENTZÜNDEN
Entzünden Sie den Ofen mit Hilfe eines Vorfeuers. Die Aufgabe des Vorfeuers ist, den Feuerraum vor Zugabe des eigentlichen Brennholzes aufzuheizen. Verwenden Sie für das Vorfeuer dünn gespaltenes (Durchmesser 1 – 2 cm) trockenes Brennholz. Entzünden Sie das Vorfeuer, indem Sie das Zündmaterial (Zündstücke, Birkenrinde, Zeitungspapier) auf den Boden des Rostes und das dünne Brennholz auf das Zündmaterial legen (Abb. 4). Wenn das Vorfeuer ordentlich brennt, 2–3 Holzscheite auflegen und den Luftzufuhrregler auf die Stellung für die Verbrennungsphase stellen.

HINZUGEBEN VON HOLZ
Legen Sie erst dann Brennholz nach, wenn die vorhergehende Fullung fast zu Glut heruntergebrannt ist und nur kleine, aber deutliche Flammen zu sehen sind. Legen Sie die Scheite immer quer auf den Rost, so dass sie sich nicht direkt vor der Feuerraumtür befinden. Bei normaler

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Troubleshooting

The following questions are possible situations that may arise during the use of your computer and each is followed by simple answers and solutions to the situation.

Q: I pressed the power switch but the system did not boot up.

A: Check the LED located above the power switch.

If the LED is not lit, no power is being applied to the system. Do any of the following:

- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- Check if you properly plugged the power cable into an electrical outlet.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the LED is lit, check the following:

- Is a non bootable (non system) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press Ctrl + Alt + Del to restart your computer.

Q: Nothing appears on the screen.

A: Your computer's power management function automatically blanks the screen to save power. Press any key to turn the display back on.

If pressing a key does not work, your computer. If restarting your computer does not work, contact your dealer or the technical support center for assistance.

Q: The printer does not work.

A: Do the following:

- Make sure that the printer is connected to a power outlet and that it is turned on.
- Make sure that the printer cable is connected securely to the system's parallel port and the corresponding port on the printer.
- For additional information concerning the printer, refer to the printer's documentation.

Q: No sound comes out from the speakers.

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Technical date

Element voltage
240 V

Electrical connections
240 V, 1 phase, neutral + earth

Total power consumption
2300 W

This unit is CE labelled to indicate conformity with the low voltage directive (73/23/EEC) and the EMC directive (89/336/EEC).

3425

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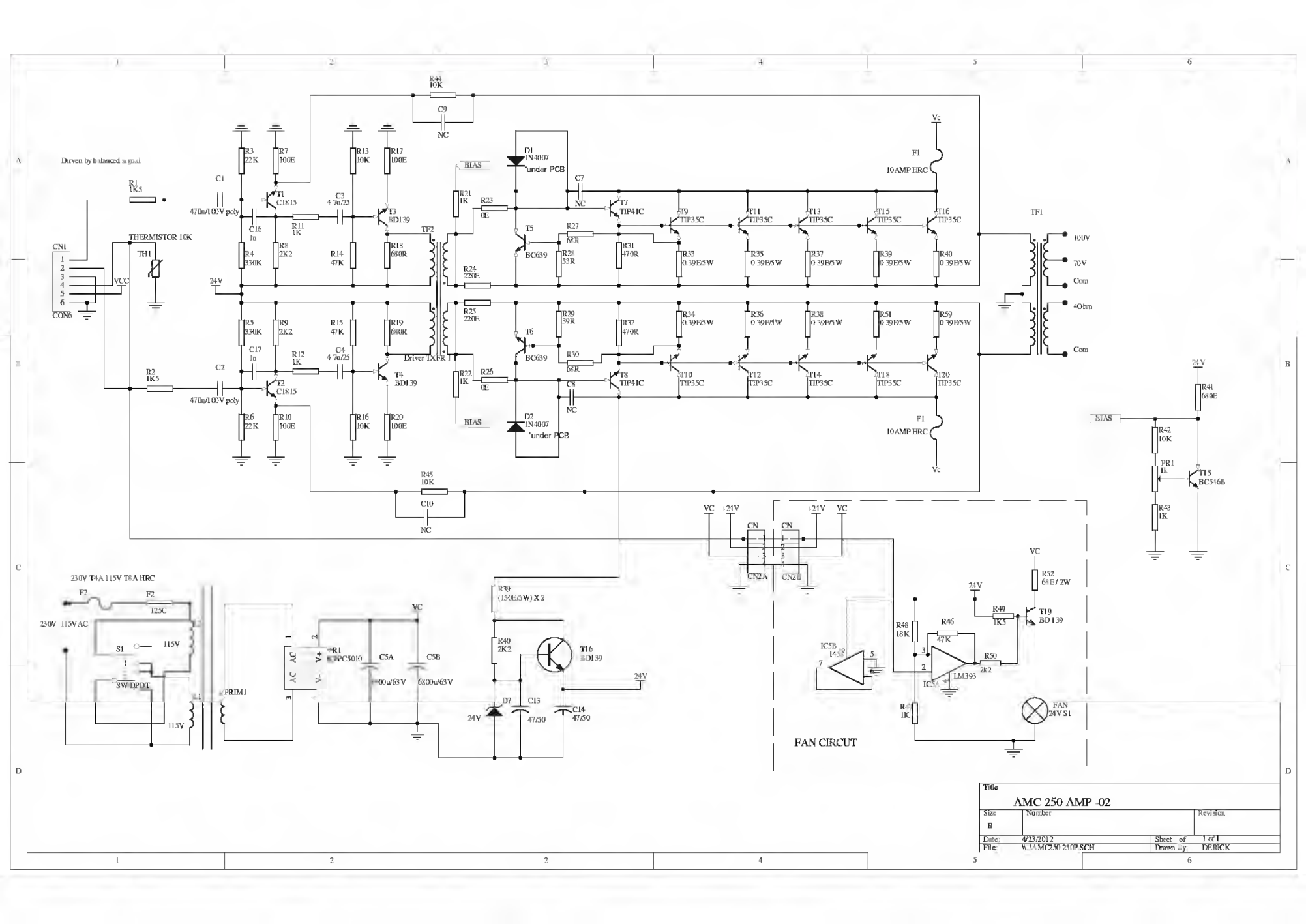
Driven by balanced signal
THERMISTOR 10K
FAN CIRCUT
AMC 250 AMP -02
Size B
Number
Revision
Date: 4/23/2012
Sheet of 1 of 1
File: \\...\AMC250 250P.SCH
Drawn by: DERICK

IMPORTANT SAFETY INSTRUCTIONS. READ ALL INSTRUCTIONS BEFORE USING.

⚠WARNING!

For your safety, the information in this manual must be followed to minimize the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or loss of life.

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

(a) ***Do Not Attempt*** to operate this oven with the door open since open door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.

(b) ***Do Not Place*** any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.

(c) ***Do Not Operate*** the oven if it is damaged. It is particularly important that the oven door close properly and that there is no damage to the:

(1) door (bent),

(2) hinges and latches (broken or loosened),

(3) door seals and sealing surfaces.

(d) ***The Oven Should Not*** be adjusted or repaired by anyone except properly qualified service personnel.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should be followed, including the following:

- Read and follow the specific precautions in the "Precautions to Avoid Possible Exposure to Excessive Microwave Energy" section above.
- This appliance must be grounded. Connect only to a properly grounded outlet. See the Grounding Instructions section on page 4.
- Install or locate this appliance only in accordance with the provided installation instructions.
- Be certain to place the front surface of the door three inches or more back from the countertop edge to avoid accidental tipping of the appliance in normal usage.
- Do not mount this appliance over a sink.
- Do not mount the microwave oven over or near any portion of a heating or cooking appliance.
- Do not store anything directly on top of the microwave oven surface when the microwave oven is in operation.
- Do not operate any heating or cooking appliance beneath this microwave.
- Do not operate this appliance if it has a damaged power cord or plug, if it is not working properly, or if it has been damaged or dropped.
- Do not cover or block any openings on the appliance.
- Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This microwave oven is specifically designed to heat, dry or cook food, and is not intended for laboratory or industrial use.

Use this appliance only for its intended purpose as described in this Owner's Manual.

- This microwave oven is not approved or tested for marine use.
- Do not store this appliance outdoors. Do not use this product near water—for example, in a wet basement, near a swimming pool, near a sink or in similar locations.
- Keep power cord away from heated surfaces.
- Do not immerse power cord or plug in water.
- Do not let power cord hang over edge of table or counter.
- To reduce the risk of fire in the oven cavity:
  - Do not overcook food. Carefully attend appliance when paper, plastic or other combustible materials are placed inside the oven while cooking.
  - Remove wire twist-ties and metal handles from paper or plastic containers before placing them in the oven.
  - Do not use the oven for storage purposes. Do not leave paper products, cooking utensils or food in the oven when not in use.
  - If materials inside the oven ignite, keep the oven door closed, turn the oven off and disconnect the power cord, or shut off power at the fuse or circuit breaker panel. If the door is opened, the fire may spread.
- See door surface cleaning instructions in the Care and Cleaning section of this manual.
- GE does not support any servicing of this microwave oven, except as described by the Consumer Support section of this manual. Do not attempt to service the microwave oven yourself. If service is desired, then this appliance should be serviced only by qualified service personnel. Contact the nearest authorized service facility for examination, repair or adjustment.
- As with any appliance, close supervision is necessary when used by children.

SAVE THESE INSTRUCTIONS

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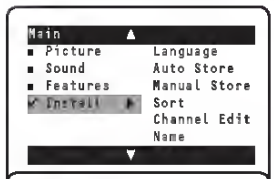
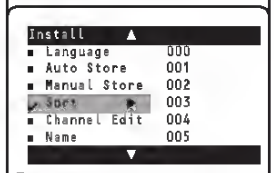
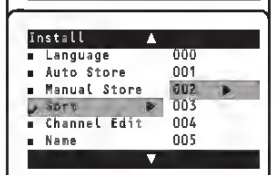
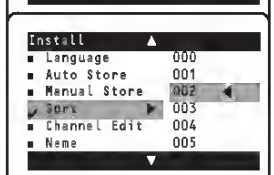
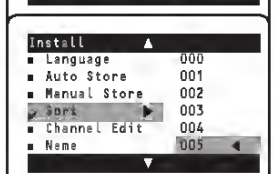
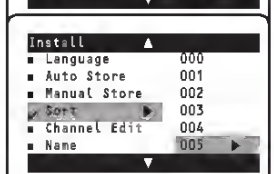
SORTING OF CHANNELS

This feature rearranges channel numbers.

Step	Press button		Result on TV Screen
1	MENU	Enter main menu.	
2	∨	Press button repeatedly until **Install** is selected.	
3	>	Enter install menu.	
4	∨	Press button repeatedly until **Sort** is selected.	
5	>	Enter sort mode.	
6	∨ or ∧	Select the channel number you want to change from (e.g. 002).	
7	>	Confirm selection.	
8	∨	Select the channel number you want to change to (e.g. 005).	
9	<	Confirm selection. The change is done. **Note** : Channel numbers 5, 4 and 3 will move upwards accordingly. that is, Channel 5 will move up to Channel 4, Channel 4 to 3 and Channel 3 to 2.	
10	TV	Exit menu from screen.	

15PT2302/p11-19 17 7/6/01, 1 31 PM

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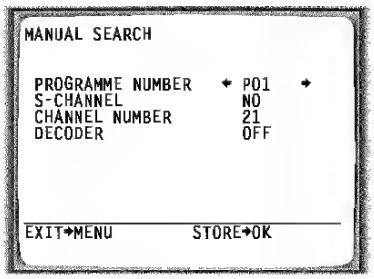
Decoder allocation

Some TV channels transmit encoded TV signals which can only be viewed with a commercially purchased or hired decoder without disturbances. You can connect such a decoder (descrambler) to this video recorder. The following function will automatically activate the connected decoder for the desired TV channel.

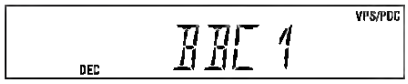
1. Switch the TV on. If applicable, select the programme number for the video recorder operation.
2. Use the buttons **P↑+**, **P↓−** on the video recorder or the number buttons **0-9** on the remote control to select the TV channel which you would like to allocate the decoder to.
3. Press the button **MENU** on the remote control. The main menu will appear.
4. Use the buttons **P↑+** or **P↓−** to select the line 'MANUAL SEARCH' and confirm with **OK**.



5. Use the buttons **P↓−** or **P↑+** to select the line 'DECODER'.
6. Use the buttons **◁−** or **◁+→** to select 'ON' (Decoder switched on)

How can I switch off the decoder?
Use the button **◁+→** on the screen to select 'OFF' (Decoder switched off)

7. Confirm with **OK**.
8. End with the button **MENU**.



The decoder has now been allocated to this TV channel.
If this TV channel is chosen, the symbol 'DEC' will appear in the video recorder display.

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DESCRIPTIONS OF MP3

Notes on MP3

- An MP3 file stores audio data compressed using MPEG1, the audio layer-3 file-coding scheme. We call files that have the "mp3"

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Notes on creating your own CD-Rs or CD-RWs containing MP3 files

- To enjoy high sound quality, we recommend storing MP3 files with a sampling frequency of 44 1 kHz and a fixed bit rate of 128 kbps
- Do NOT store more than 512 MP3 files per disc
- Note that the unit may not play tracks in the

AEG

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No.	Icon	Color	Description
6		Green	PS/2 mouse port
7			System fan 2
8		Black	Network port
9		Black	Rear USB ports
10		Burgundy	Parallel/printer port
11		Teal or turquoise	Serial ports
12			Keyhole
13		Lime	Audio-out/Line-out port
14		Gold	Game/MIDI port
15		Light blue	Audio-in/Line-in port
16		Black	Microphone-in port
17		Blue	Monitor/VGA port
18			Expansion slots

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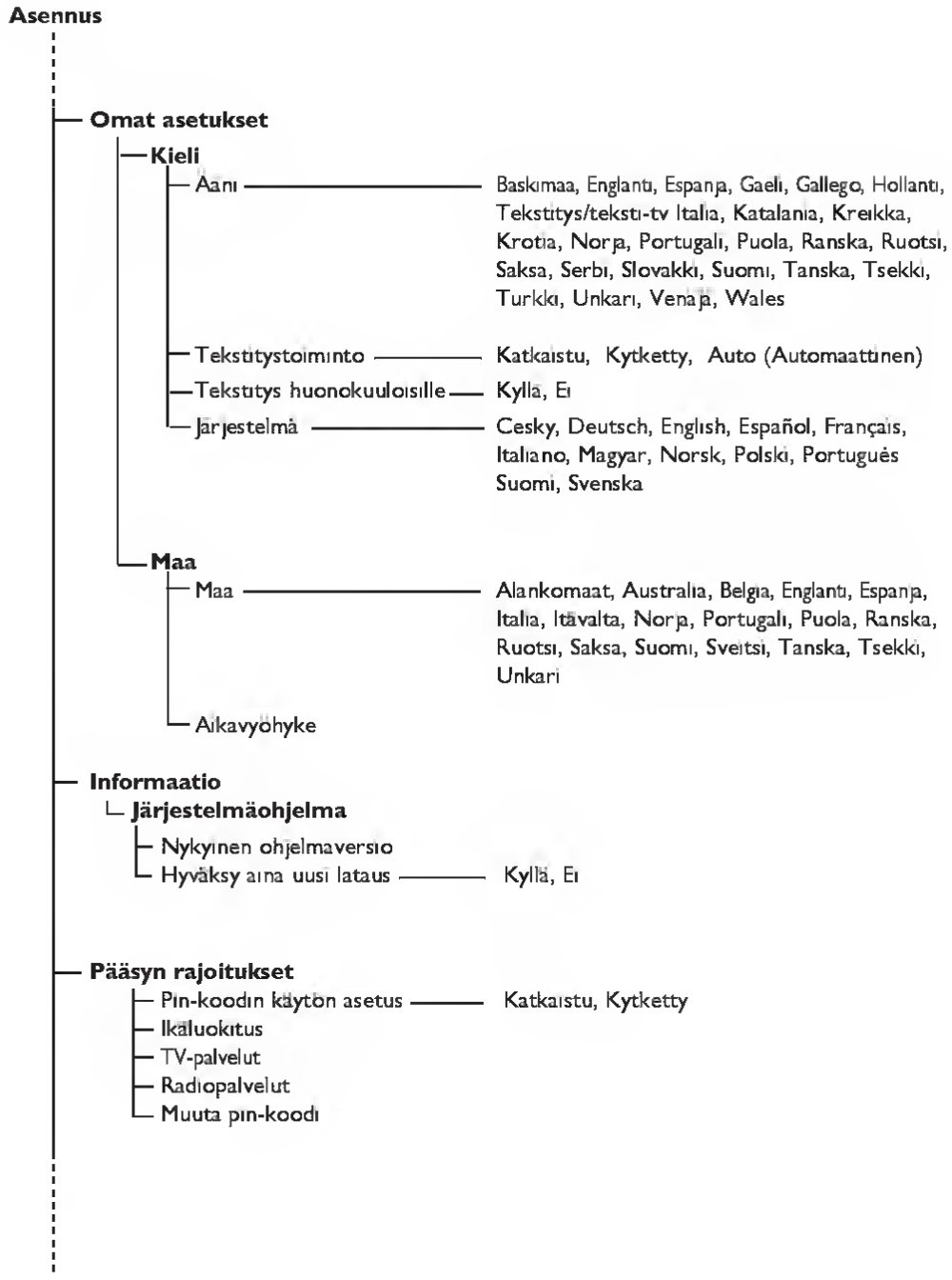

Asennus
Omat asetukset
Kieli
Ääni
Baskimaa, Englanti, Espanja, Gaeli, Gallego, Hollanti, Tekstitys/teksti-tv Italia, Katalania, Kreikka, Kroatia, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Serbi, Slovakki, Suomi, Tanska, Tsekki, Turkki, Unkari, Venäjä, Wales
Tekstitystoiminto
Katkaistu, Kytketty, Auto (Automaattinen)
Tekstitys huonokuuloisille
Kyllä, Ei
Järjestelmä
Cesky, Deutsch, English, Español, Français, Italiano, Magyar, Norsk, Polski, Português Suomi, Svenska
Maa
Maa
Alankomaat, Australia, Belgia, Englanti, Espanja, Italia, Itävalta, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Suomi, Sveitsi, Tanska, Tsekki, Unkari
Aikavyöhyke
Informaatio
Järjestelmäohjelma
Nykyinen ohjelmaversio
Hyväksy aina uusi lataus
Kyllä, Ei
Pääsyn rajoitukset
Pin-koodin käytön asetus
Katkaistu, Kytketty
Ikäluokitus
TV-palvelut
Radiopalvelut
Muuta pin-koodi

General Features (Continued)

Slow Motion DVD VCD2.0 VCD1.1

1 Press II (PAUSE) during playback.
The DVD Receiver will now go into PAUSE mode.
2 Press SLOW ◀I or I▶ during pause mode.
The DVD Receiver will enter SLOW mode.
3 Use SLOW ◀I or I▶ to select the required speed: 4 ◀I, 3 ◀I, 2 ◀I or 1 ◀I (backward), or 4 I▶, 3 I▶, 2 I▶ or 1 I▶ (forward).
4 To return to playback, press ▷ (PLAY).

Note
Slow motion playback in reverse is not applicable for Video CD.

Repeat DVD VCD2.0 VCD1.1

DVD Video Discs - Repeat Chapter/Title/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- CHAPT: repeats the current chapter.
- TITLE: repeats the current title on a disc.
- OFF: does not play repeatedly.

Video CDs - Repeat Track/All/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- TRACK: repeats the current track
- ALL: repeats all the tracks on a disc.
- OFF: does not play repeatedly.

Notes

- On a Video CD with PBC, you must set PBC to Off on the setup menu to use the Repeat function. See page 20.
- When you press PREV twice or NEXT during Repeat mode to go to previous track or next track, repeat mode (Chapter repeat and Track repeat only) is canceled.

Time Search DVD

The Time Search function allows you to start playing at any chosen time on the disc.

1 Press DVD DISPLAY during playback. The on-screen display appears on the screen.

The Time Search box shows the elapsed playing time of the current disc.

2 Within 10 seconds, use ↑/↓ to select the Time Search icon in the on-screen display.

The "-:--:--" appears in the Time Search box.

3 Within 10 seconds, use the number buttons to enter the required start time. Enter hours, minutes and seconds from left to right in the box.

If you enter the wrong numbers, press CLEAR to remove the numbers you entered. Then enter the correct numbers.

4 Within 10 seconds, press ENTER.

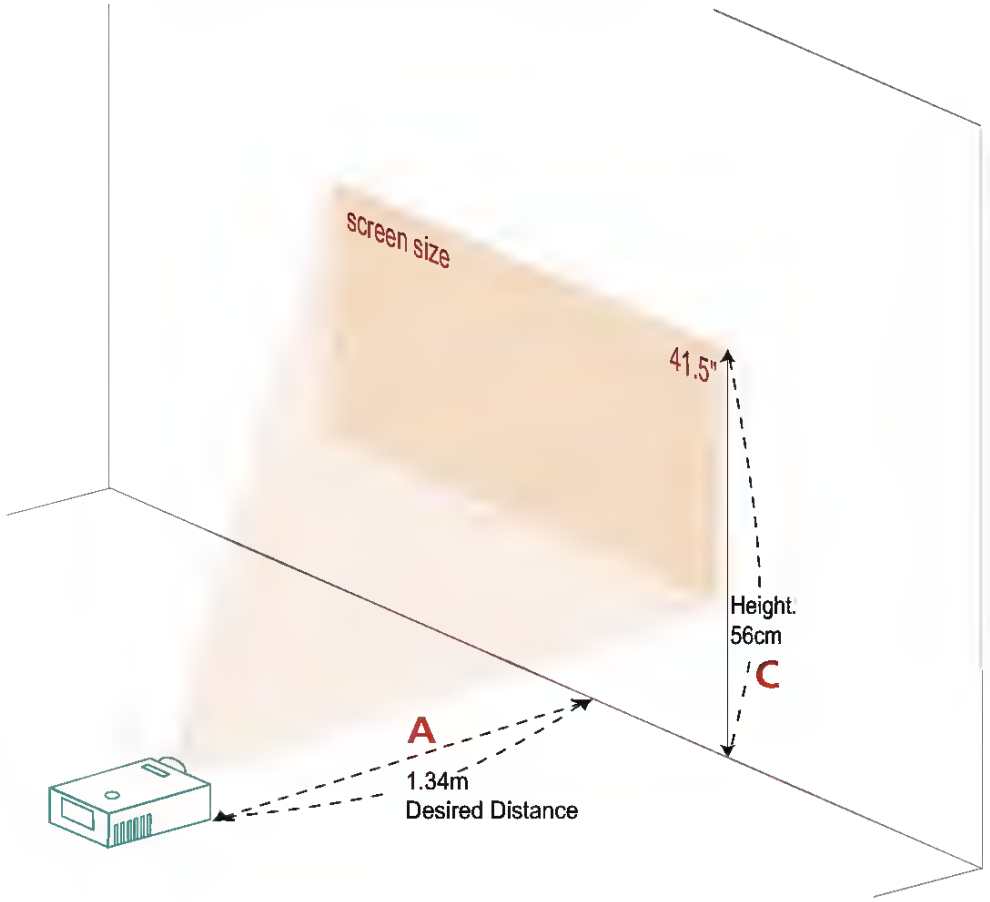
Playback starts from the selected time on the disc. If you enter an invalid time, playback will continue from the current point.

English

How to optimize image size and distance

Consult the table below to find the optimal image sizes achievable when the projector is positioned at a desired distance from the screen. Example: If the projector is 1.34 m from the screen, good image quality is possible for image sizes 41.5".

Note: Remind as below figure, the space of 56 cm height is required when located at 1.34 m distance.



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Server Configuration and Management

Compaq offers an extensive set of features and tools to support effective server configuration and management. Some are listed below:

- Compaq *SmartStart*™
- Compaq ROM-based Setup Utility
- Compaq Remote-Flash Redundant ROM
- Microsoft Windows 2000 Utilities
- Microsoft Windows NT Utilities
- Novell NetWare Utilities
- Compaq Insight Manager
- Compaq Integrated Management Log
- Compaq Integrated Management Display

Compaq SmartStart

Compaq SmartStart, which is located on the SmartStart and Support Software CD, is the intelligent way to configure your Compaq server with Microsoft, Novell, and SCO system software. SmartStart uses a step-by-step process to configure the server and to load the system software, thereby achieving a well-integrated server and ensuring maximum dependability and supportability.

For information about SmartStart, refer to the Server Setup and Management pack included in the shipping box.

Compaq ROM–Based Setup Utility

The Compaq ROM–Based Setup Utility will automatically configure the system based on the operating system selected. RBSU supports a wide range of configuration customization features, including the following:

- Selection of a primary operating system from a list of supported operating systems
- Selection of a Primary Boot Controller from a list of Mass Storage Devices installed
- Configuration of embedded system devices such as serial, printer, and mouse ports

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Problem	Possible cause	Remedy
The drying cycle exceptionally takes a long time	Vented air transport disrupted	Straighten N- air venting hose and/or clean air venting ducts
	Lint filter blocked	Clean lint filter
The loading door cannot be closed	Lint filter not installed and/or filter lid not locked in position	Install lint filter and/or lock filter lid in position
The drier ends the drying cycle automatically: "EINDE/FIN" indicator is illuminated shortly after programme start	Too little or too dry laundry loaded for selected programme	Select time programme or higher drying level (for instance EXT-RADROOG/TRES SEC instead of KASTDROOG/A RANGER)
The drying cycle exceptionally takes a long time. 4,5 hours after starting the drying cycle: "EINDE/FIN" indicator is illuminated - drying cycle is aborted - programme run indicator flashes	"LAGE TEMP/DELICAT"- button depressed and filling quantity too large	Check programme selection: only use "LAGE TEMP/DELICAT" -button for laundry quantities up to 3 kg. Clean lint filter.
	Filling quantity too large	Reduce filling quantity
	Laundry too wet	Pre-dry laundry more thorougly

If these operating instructions do not offer sufficient advice to eliminate a specific fault, please contact our customer service.

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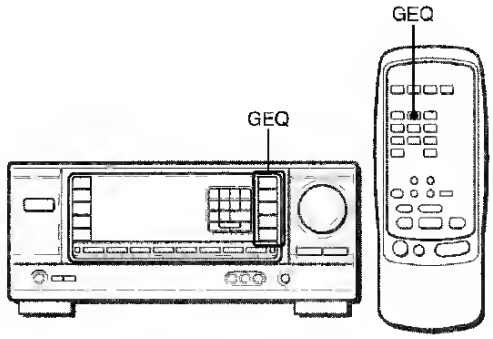
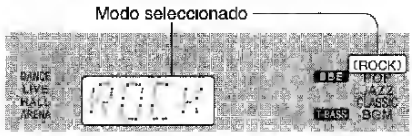
ECUALIZADOR GRAFICO ELECTRONICO



Esta unidad dispone de los cinco modos de ecualización siguientes.

ROCK: Acentúa el sonido de graves y agudos.
POP: Otrece más presencia a las voces y a la gama media.
JAZZ: Acentúa las frecuencias bajas para música de tipo jazz.
CLASSIC: Ofrece sonido rico con graves profundos y agudos delicados.
BGM: Ofrece tono calmado con graves y agudos suprimidos.

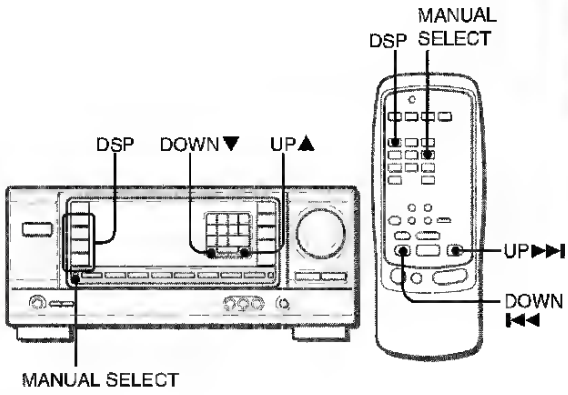
Presione uno de los botones GEQ (ecualizador gráfico).
El nombre del modo seleccionado aparecerá en el visualizador durante dos segundos, y en se encerrará entre paréntesis en la parte derecha del visualizador.



Para cancelar el modo seleccionado
Vuelva a presionar el botón seleccionado. En el visualizador aparecerá "GEQ oFF".

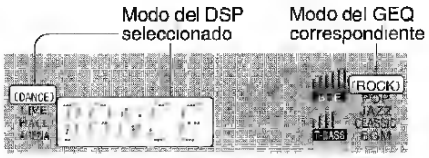
Para seleccionar con el controlador remoto
Presione repetidamente el botón GEQ hasta que se visualice el modo de ecualización deseado.

SONIDO PERIMETRICO DEL PROCESADOR DE SEÑAL DIGITAL



Los circuitos de sonido perimetrico del procesador de señal digital (DSP) pueden recrear el efecto de sonidos reflejados en paredes o techos, para otrecer la presencia de sonido de ambientes reales. Existen cuatro modos correspondientes a los modos de ecualizacion gratica. Los modos de ecualizacion se seleccionarán automaticamente, y tambien podra seleccionar o desactivarlos a su gusto.

Presione uno de los botones DSP (procesador de señal digital) (DANCE, LIVE, HALL o ARENA)
El nombre del modo seleccionado aparecerá en el visualizador durante dos segundos, y también se visualizarán los modos del DSP y del GEQ adecuados.



Cuando la fuente de música sea monoaural
Seleccione LIVE para obtener un efecto estéreo simulado. Si selecciona DANCE o HALL, no oirá sonido a través de los altavoces perimétricos.

Para cancelar el modo seleccionado
Vuelva a presionar el botón seleccionado. En el visualizador aparecerá "DSP oFF". Incluso aunque haya cancelado el modo del DSP seleccionedo, el modo del GEQ adecuado o seleccionado permanecerá en el visualizador. Cuando desactive el sistema de sonido perimétrico del DSP, no oirá sonido a través de los altavoces perimétricos.

Para seleccionar con el controlador remoto
Presione repetidamente el botón DSP heste que se visualice el modo de ecualización deseado.

Para ajustar el volumen de los altavoces perimétricos
Presione una vez el botón MANUAL SELECT. En el visualizador aparecerá "SUR" durante cuatro segundos. Presione el botón UP▲ o DOWN▼ mientras esté visuelizéndose "SUR".
Tenga en cuenta que también cambiará el nivel de los altavoces perimétricos Dolby Pro Logic (consulte la página 13).

NOTA

Cuando active el sistema DOLBY PRO LOGIC, se cancelará automáticamente el sistema del DSP.

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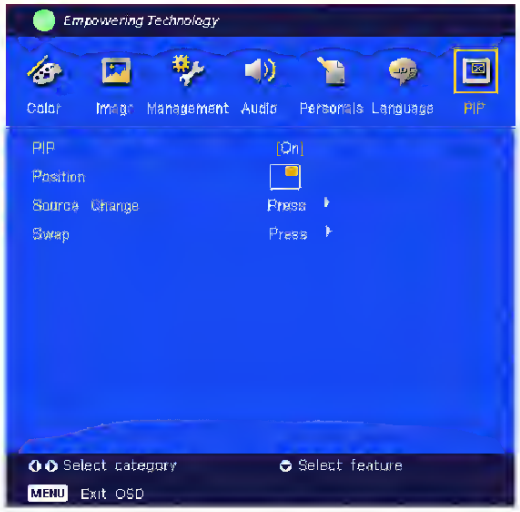

PIP

PIP

Choose "On" to select on the PIP screen.

Position

Choose the PIP screen position on the display screen.

Source Change

Choose the input source of the projector on the PIP screen.

Swap

Choose "On" to swap main screen and PIP screen each other.

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For Specific Video Studio software questions:

Check the Ulead web site:
www.ulead.com

E-mail Ulead for help:
http://www.ulead.com.tw/ulead/suppform.cfm

Call Ulead for help:
1-310-896-6391

For PYRO Hardware questions:

Check the ADS web site:
www.adstech.com

E-mail ADS for help:
support@adstech.com

Call ADS for help:
1-562-926-4338

Support Hours:
M-F 8:00 AM – 5:00 PM PST

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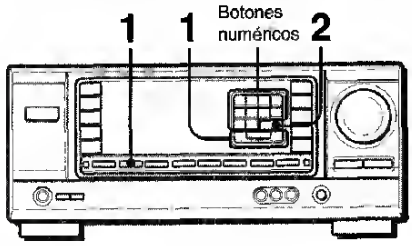
MEMORIZACION DE EMISORAS



La unidad podrá almacenar un total de 32 emisoras. Cuando almacene una emisora, se le asignara un número de memorización. Utilice el número de memorización para sintonizar directamente la emisora almacenada.

1 Presione el botón TUNER para seleccionar la banda, y presione el botón UP▲ o DOWN▼ para seleccionar la emiaora. Usted también podrá utilizar la sintonía directa.

2 Presione el botón SET para almacenar le emisora.
A las emisoras se les asignará un numero de memorización en orden consecutivo comenzando por 1 para cada banda

3 Repita los pasos 1 y 2.
La emisora siguiente no se almacenará si ya ha almacenado un total de 32 emisoras para todas las bandas.

NOTA

Cuando cambie el intervalo de sintonía de AM, se borrarán todas las emisoras memorizadas. En este caso tendrá que volver a memorizar las emisoras.

SINTONIA DE EMISORAS POR SU NUMERO DE MEMORIZACION

1 Presione el botón TUNER pare seleccionar una banda.

2 Presione los botones numéricos pare introducir el número de memorización.
Ejemplo:
Para introducir el número de memorizaclón 25, presione 2 y 5.
Para introducir el número de memorización 7, presione 0 y 7.

Para borrar una emisora memorizada
Introduzca el número de memonzación de la emisora que desee borrar. Después presione el botón SET, y antes de cuatro segundos vuelva a presionar el botón SET.
Los números de memorización de todas las demás emisoras de la banda de número superior se reducirán una unidad.

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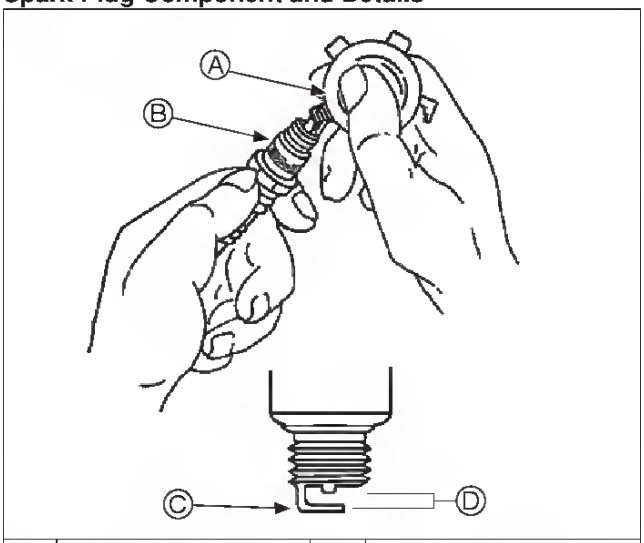
Symptom	Cause and/or corrective action
"HOLD" flashes in the display when you press a button, and the CD does not play.	→ The buttons are locked. Slide the HOLD switch back. (page 23)
Playback starts from the point you stopped. (resume function)	→ The resume function is working. To start play from the first track, press and hold ►II/ENT during stop until the first track starts playing, or open the lid of the CD player. Or remove all power sources, then insert the batteries or connect the AC power adaptor again. (pages 13, 14, 25)
Rustling noise is heard from the CD.	→ Close the lid of the battery compartment firmly. (page 25)
During playback of an ATRAC CD or MP3 CD, the CD does not rotate but you can hear the sound normally.	→ The CD player is designed to stop the rotation of an ATRAC CD or MP3 CD during playback to reduce the power consumption. The player is not malfunctioning.
"NO FILE" appears on the display after you press ►II/ ENT or when the lid of the CD player is closed.	→ There are no ATRAC3plus/ATRAC3/MP3 files in the CD. → A CD-R/RW from which the data has been erased is being used. → The CD is dirty.
When closing the lid of the CD player, the CD starts to rotate.	→ The CD player is reading the information on the CD. The player is not malfunctioning.
The LCD display becomes hard to see or slows down.	→ You are using your CD player at high temperatures (above 40°C/ 104°F) or at low temperatures (below 0°C/32°F). At room temperature, the display will return to its normal operating condition.
Play is stopped abruptly.	→ OFF TIMER has been set. Change the setting to "OFF."

SPARK PLUGS

⚠ CAUTION

Electrical Shock can cause injury
Do not touch wires while engine is running

Spark Plug Component and Details



A	Wire Gauge	**B**	Spark Plug
C	Ground Electrode	**D**	Gap

NOTE Do not clean spark plug in a machine using abrasive grit Some grit could remain in spark plug and enter engine causing extensive wear and damage

Engine misfire or starting problems are often caused by a spark plug that has improper gap or is in poor condition

Engine is equipped with following spark plugs

Gap	0 76 mm (0 03 in)
Thread Size	14 mm
Reach	19 1 mm (3/4 in)
Hex Size	15 9 mm (5/8 in)

Refer to Maintenance for Repairs/Service Parts

Service

Clean out spark plug recess Remove plug and replace

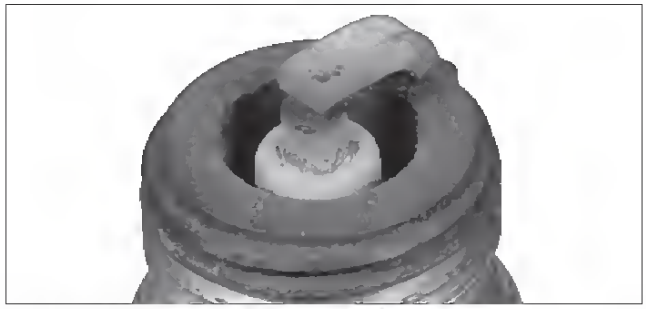
1 Check gap using wire feeler gauge Adjust gap to 0 76 mm (0 03 in)
2 Install plug into cylinder head
3 Torque plug to 27 N m (20 ft lb)

Inspection

Inspect each spark plug as it is removed from cylinder head Deposits on tip are an indication of general condition of piston rings, valves, and carburetor

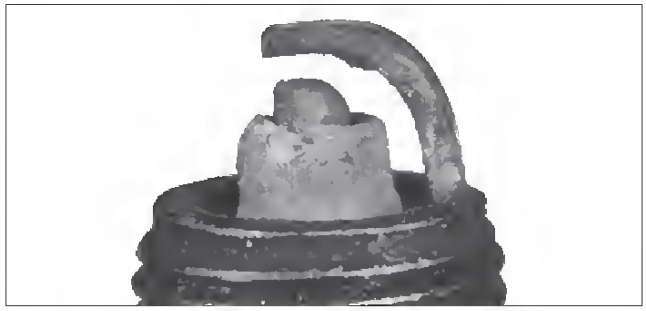
Normal and fouled plugs are shown in following photos

Normal



Plug taken from an engine operating under normal conditions will have light tan or gray colored deposits If center electrode is not worn, plug can be set to proper gap and reused

Worn



On a worn plug, center electrode will be rounded and gap will be greater than specified gap Replace a worn spark plug immediately

Wet Fouled

A wet plug is caused by excess fuel or oil in combustion chamber Excess fuel could be caused by a restricted air cleaner, a carburetor problem, or operating engine with too much choke Oil in combustion chamber is usually caused by a restricted air cleaner, a breather problem, worn piston rings, or valve guides

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4.2.6 Power Management Setup

By choosing the Power Management Setup option from the Initial Setup Screen menu, the screen below is displayed. This sample screen contains the manufacturer's default values for the PCM-9587 Series.

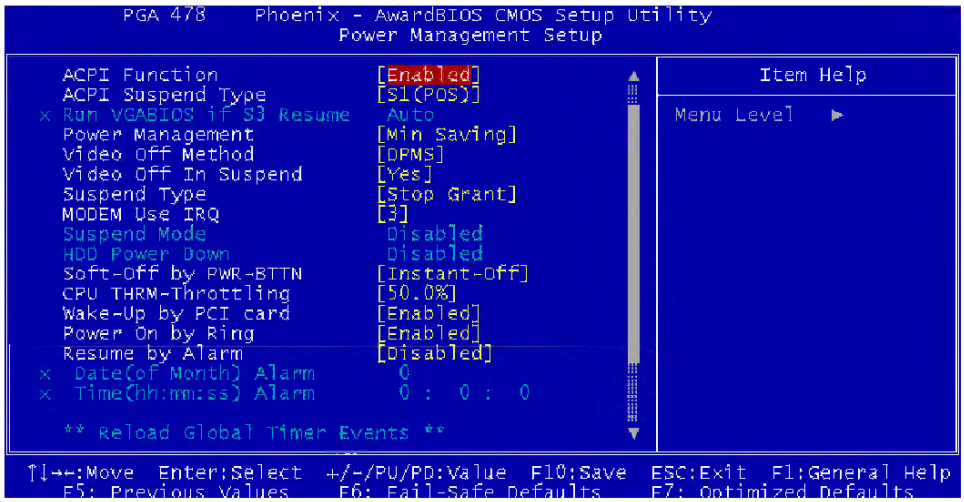
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
Power Management Setup
ACPI Function [Enabled]
ACPI Suspend Type [S1(POS)]
x Run VGABIOS if S3 Resume Auto
Power Management [Min Saving]
Video Off Method [DPMS]
Video Off In Suspend [Yes]
Suspend Type [Stop Grant]
MODEM Use IRQ [3]
Suspend Mode Disabled
HDD Power Down Disabled
Soft-Off by PWR-BTTN [Instant-Off]
CPU THRM-Throttling [50.0%]
Wake-Up by PCI card [Enabled]
Power On by Ring [Enabled]
Resume by Alarm [Disabled]
x Date(of Month) Alarm 0
x Time(hh:mm:ss) Alarm 0 : 0 : 0
** Reload Global Timer Events **
Item Help
Menu Level ▶
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.6 Power Management Setup

4.2.7 PnP/PCI Configurations

By choosing the PnP/PCI Configurations option from the Initial Setup Screen menu, the screen below is displayed. This sample screen contains the manufacturer's default values for the PCM-9587 Series.

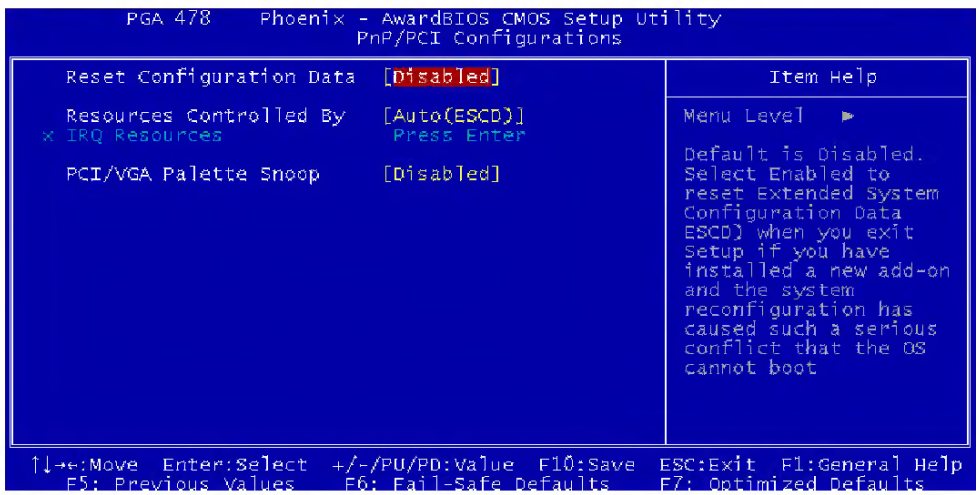
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
PnP/PCI Configurations
Reset Configuration Data [Disabled]
Resources Controlled By [Auto(ESCD)]
x IRQ Resources Press Enter
PCI/VGA Palette Snoop [Disabled]
Item Help
Menu Level ▶
Default is Disabled. Select Enabled to reset Extended System Configuration Data ESCD) when you exit Setup if you have installed a new add-on and the system reconfiguration has caused such a serious conflict that the OS cannot boot
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.7 PnP/PCI Configurations

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TECHNICAL DETAILS

Voltage:	230\240 Volts AC 50Hz
Loading Info:	
Top Oven*	1.7kW
Dual Grill:	2.8kW
Base Element	1.0kW
Main Oven Fan Element:	2.5kW
Fan Motor:	0.03kW
Oven Light:	0.05kW
Wattage:	5.0\5.5kW
Height:	720 mm
Width:	593 mm
Depth: (excluding handles and knobs)	585 mm
Weight:	52kg

* Cannot be used at the same time as the grill element

CE This appliance complies with: European Council Directive 73/23/EEC.
ECM Directive 89/336/EEC.
CE Marking Directive 93/68/EEC.

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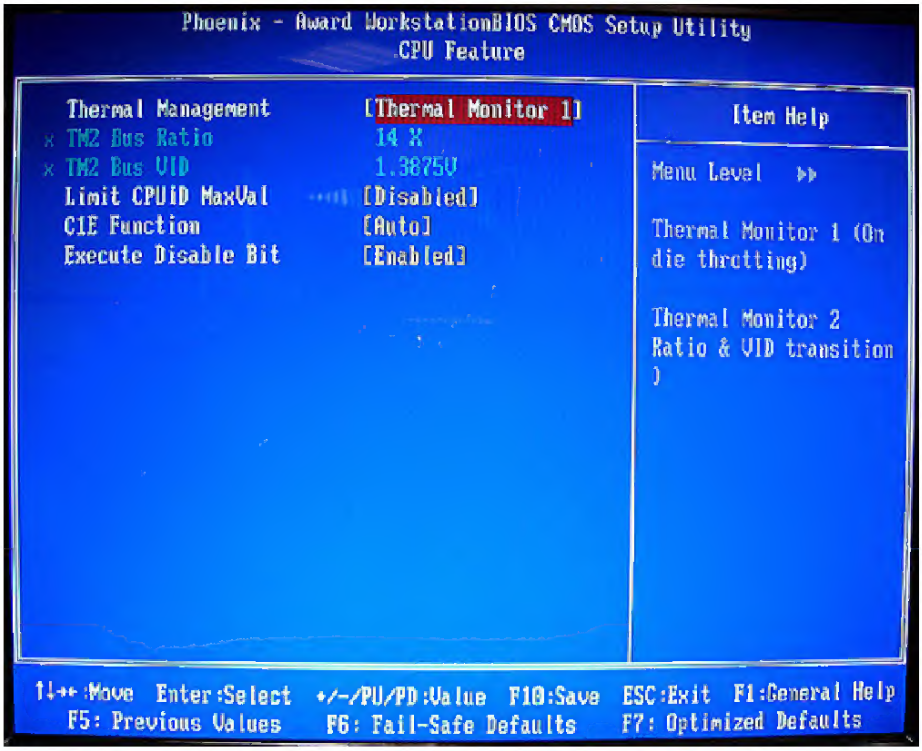
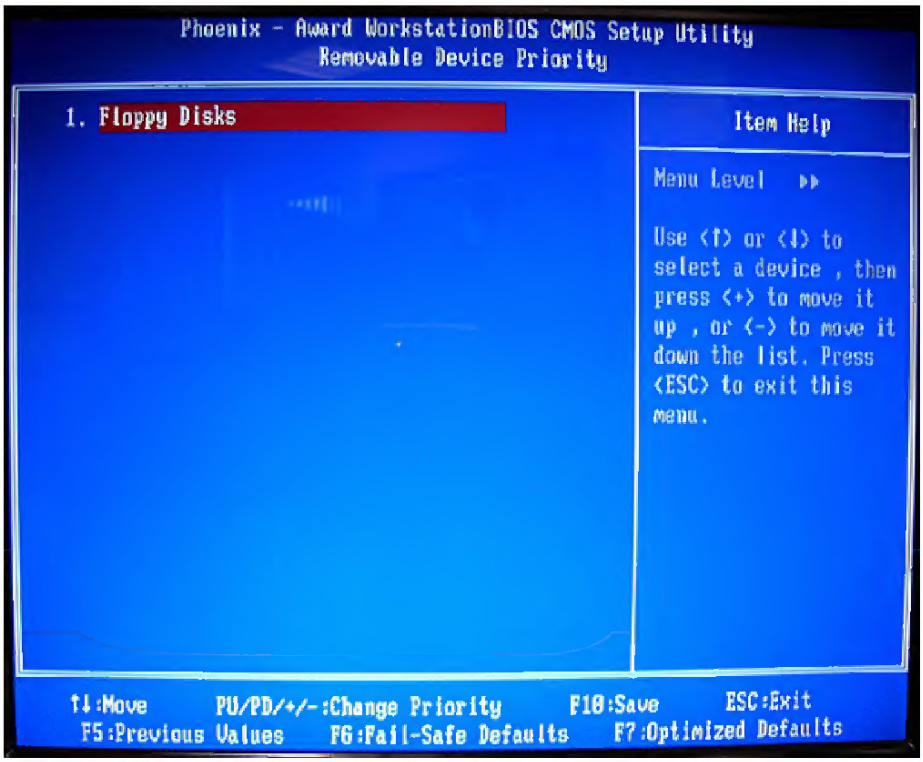
CPU Feature

Scroll to this item and press **ENTER** to enter the sub-menu on next page.


Phoenix - Award WorkstationBIOS CMOS Setup Utility
CPU Feature
Thermal Management [Thermal Monitor 1]
x TM2 Bus Ratio 14 X
x TM2 Bus VID 1.3875V
Limit CPUID MaxVal [Disabled]
C1E Function [Auto]
Execute Disable Bit [Enabled]
Item Help
Menu Level ▸▸
Thermal Monitor 1 (On die throtting)
Thermal Monitor 2 Ratio & VID transition)
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Removable Device Priority

Scroll to this item and press **ENTER** to enter the sub-menu on next page.


Phoenix - Award WorkstationBIOS CMOS Setup Utility
Removable Device Priority
1. Floppy Disks
Item Help
Menu Level ▸▸
Use <↑> or <↓> to select a device , then press <+> to move it up , or <-> to move it down the list. Press <ESC> to exit this menu.
↑↓:Move PU/PD/+/-:Change Priority F10:Save ESC:Exit
F5:Previous Values F6:Fail-Safe Defaults F7:Optimized Defaults

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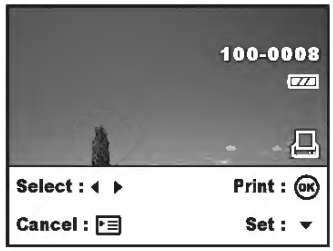
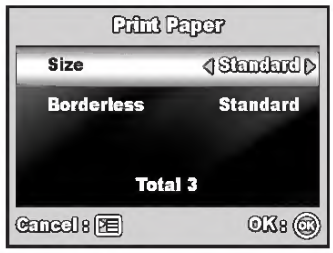
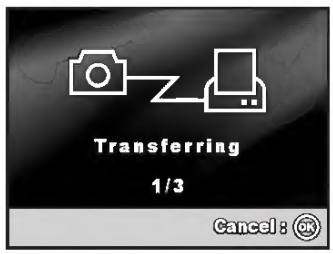
4. After Print Setting is set, the print icon is marked on the displayed image. You can still use the four-way controller to change the image by your preference, then press the OK button to print.

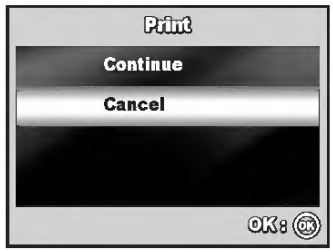


5. Use the four-way controller to access the paper selection setting, then press the OK button to confirm.
   [Size]: You may select the desired item depending on the type of printer being used.
   [Borderless]: You may select the desired item depending on the type of printer being used.



6. This starts printing and displays the message "Transferring" on the LCD monitor screen.The message will disappear after the printing is finished. Then the screen returns to [Printing Mode Select].
   ■ To cancel printing:
   Pressing the OK button during print data transfer displays the screen for selecting whether to [Continue] or [Cancel] printing.





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